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PTO/SB/08 (2/92) Sheet 7 of 8 HARDEMATION DISCLOSURE STATEMENT Application Serial No. Attorney's Docket No. 10/015.499 39780-2830 P1C42 Applicant(s) Kevin P. BAKER, et al. Filing Date: **Group Art Unit:** 1847-**DECEMBER 11, 2001** (use several sheets if necessary) OTHER DOCUMENTS (including author, title, date, pertinent pages, etc.) Walmer, D.K., et al., "Malignant Transformation of the Human Endomedium is associated with Overexpression of 117. Lactoferrin Messenger RNA and Protein, Cancer Res. - 55(5):1100-75 (1995) Abstract Wang, J., et al., "Cell Proliferation in Human Soft Tissue Tumors Correlates with Platelet-derived Growth Factor B Chain 118. RH Expression: An Immunohistochemical and In Situ Hybridization Study," Cancer Res. - 54(2):560-4 (1994) Abstract. Wang, J., et al., "Expression of Gadherine and Catenine in Paired Tumor and Non neeplastic Primary Prestate Cultures 119. and Corresponding Prostatestemy Specimens," Urol Res. - 20(5):300-15 (2000) Abstract. Wang, L.G., et al., "Down-Regulation of Prostate-Specific Antigen Expression by Finasteride through Inhibition of Complex Formation Between Androgen Receptor and Steroid Receptor-binding Consensus in the Promoter of the PSA 120. RH Gene in LNCaP Cells," Cancer Res. - 57(4):714-9 (1997) Abstract. Weterman, M.A., et al., "Expression of Calcyclin in Human Melanocytic Lesions," Cancer Res. - 53(24):6061-6 (1993) 121. Williams, E.T., et al., "Estrogen Regulation of the Cytochrome P450 3A Subfamily in Humans," J Pharmacol Exp Ther. 122. 311(2):728-35 (2004) Abstract. Woltaszek, P.A., et al., "Severely Decreased MARCKS Expression Correlates with Ras Reversion but not with Mitogenic 123. Responsiveness" Oncogene - 8(3):755-60 (1993) Abstract. Zhong, W., et al., "Expression of Superoxide Dismutases, Catalase, and Glutathlone Peroxidase in Glioma Cells," Free 124. Radic Biol Med. - 27(11-12):1334-45 (1999) Abstract. Xi. L., et al., "Expression of Human Telomerase Reverse Transcriptase in Cervix Cancer and its Significance," 125. Zhonghua Fu Chan Ke Za Zhi - 40(6):407-10 (2005) Abstract. Alberts, B., et al., Molecular Biology of the Cell (3rd ed. 1994) Cell 3rd at 453 Figure 9-2 of Cell 3rd Cell 3rd at 403 126. Alberts, B., et al., Molecular Biology of the Cell (4rd ed.) In Cell 4th, Figure 6-3 on page 302 Figure 6-90 on page 364 of 127. Cell 4th Cell 4th at 364 Cell 4th at 379 Aust, G., et al., "Human Throld Carcinoma Cell Lines and Normal Thyrocytes: Expression and Regulation of Matrix Metalloproteinase-1 and Tissue Matrix Metalloproteinase Inhibitor- Messenger-RNA and Protein," Thyroid -7(5):713-724 128. Beà, S., et al., "BMI-1 Gene Amplification and Overexpression in Hematological Malignancies Occur Mainly in Mantle 129. Cell Lymphomas," Cancer Research - 61:2409-2412 (2001) Beer, et al. "Gene-expression profiles predict survival of patients with lung adenocarcinoma," Nature Biomedicine -130. 98(6):816-824 (2002) Futcher, B., et al., "A Sampling of the Yeast Proteome," Molecular and Cellular Biology - 19(11):7357-7368 (1999) 131. Gnatenko, D.V., et al., "Transcript Profiling of Human Platelets Using Microarray and Serial Analysis of Gene 132. Expression," Blood - 101(6):2285-2293 (2003) Greenbaum, D., et al., "Analysis of mRNA Expression and Protein Abundance Data: An Approach for the Comparison of the Enrichment of Features in the Cellular Population of Proteins and Transcripts," Bioinformaticsi - 18(4):585-496 133. (2002)Gromova, I., et al., "Protein Abundancy and mRNA Levels of the Adipocyte-Type Fatty Acid Binding Protein Correlate in 134. Non-invasive and invasive Bladder Transitional Cell Carcinomas," International Journal of Oncology - 13(2) 6 pages (1998)

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